

AMENDMENTS TO THE SPECIFICATION

IN THE TITLE OF THE INVENTION:

Amend the title as follows:

METHOD AND APPARATUS FOR AUTOMATIC WHITE BALANCE ADJUSTMENT
METHOD AND APPARATUS BASED UPON LIGHT SOURCE TYPE

IN THE SPECIFICATION:

**Amend the paragraph starting on page 9, line 23 and extending to
page 10, line 3 as follows:**

Q1 If the image-capturing EV is obtained when the shutter release button is half pressed (step S10), whether to flash the electronic flash 46 or not is determined according to the image-capturing EV (step S12). If the image-capturing EV is a predetermined value (10EV, e.g., an exposure value of 10) or less, it is determined that the electronic flash 46 should be flashed, and the white balance is adjusted according to the electronic flash light (step S14). More specifically, the white balance gain values Rg, Gg, Bg are previously prepared to satisfactorily adjust the white balance according to the electronic flash light, and the gain values Rg, Gg, Bg are supplied to the white balance adjustment circuit 30.